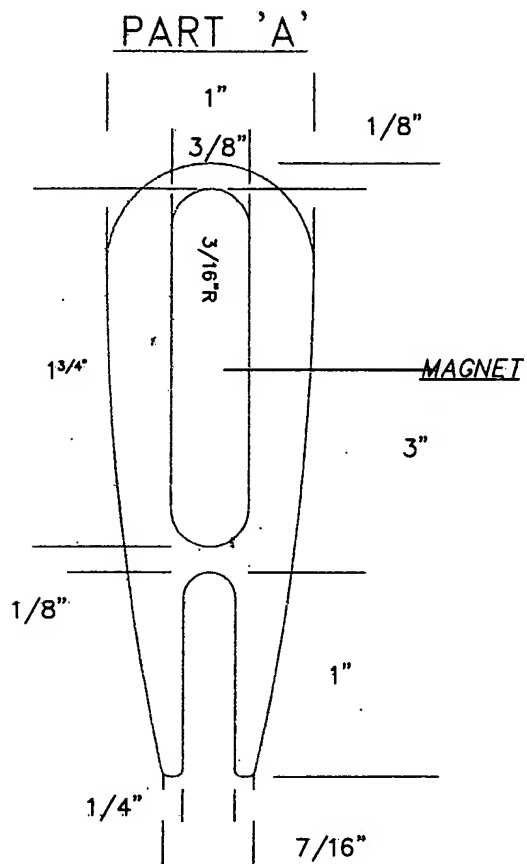




FRONT VIEW (1A)



DIVOT TOOL

PART 'B'



COIN(BALL MARK)
HIGHLY MAGNETIC ALLOY

SIDE VIEW
PART 'B'

.045

.065

SIDE VIEW
PART 'A'

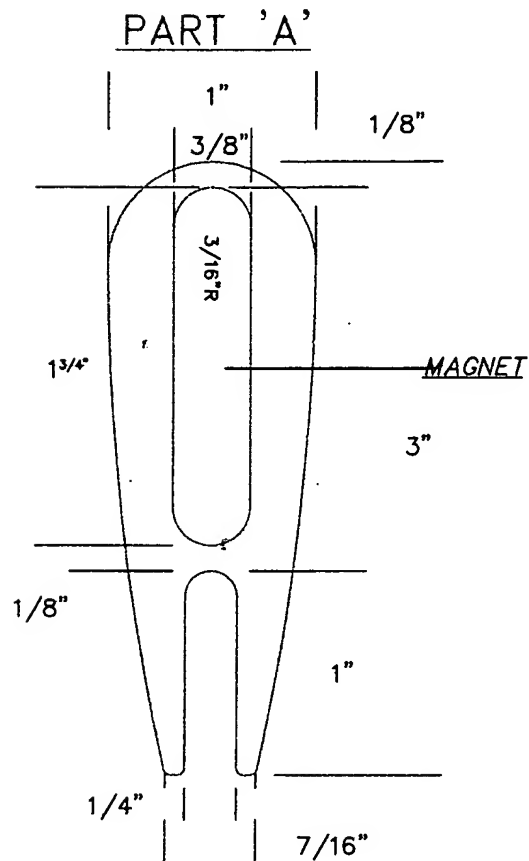
CONCEPT OF INVENTION

PART 'A': MAGNETIZED DIVOT REPAIR TOOL

PART 'B': HIGHLY MAGNETIC STEEL ALLOY BALL MARK

WHEN PART 'A' (DIVOT REPAIR TOOL) AND PART 'B' (BALL MARK) ARE PLACED IN THE GOLFERS POCKET SEPARATELY, PART 'A' AND PART 'B' ARE UNITED THROUGH MAGNETIC FORCE, BECOMING PART 'AB' AUTOMATICALLY LINKED TOGETHER.

REAR VIEW (1B)



DIVOT TOOL

PART 'B'



COIN (BALL MARK)
HIGHLY MAGNETIC ALLOY

===== .045
SIDE VIEW
PART 'B'

.065

===== SIDE VIEW
PART 'A'

CONCEPT OF INVENTION

PART 'A': MAGNETIZED DIVOT REPAIR TOOL
PART 'B': HIGHLY MAGNETIC STEEL ALLOY BALL MARK

WHEN PART 'A' (DIVOT REPAIR TOOL) AND PART 'B' (BALL MARK) ARE PLACED IN THE GOLFERS POCKET SEPARATELY, PART 'A' AND PART 'B' ARE UNITED THROUGH MAGNETIC FORCE, BECOMING PART 'AB' AUTOMATICALLY LINKED TOGETHER.